

FIG. 8

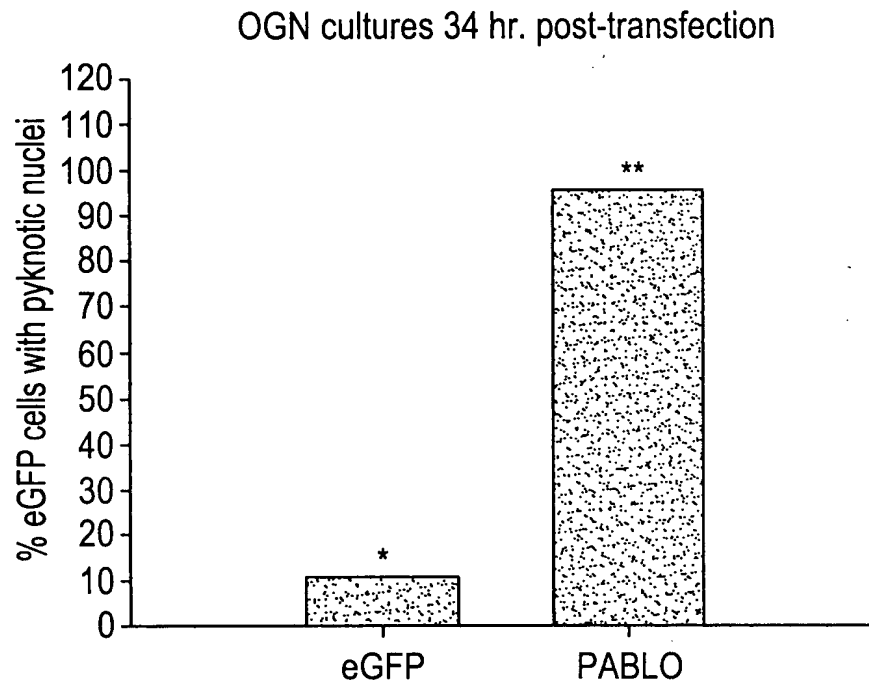


FIG. 8

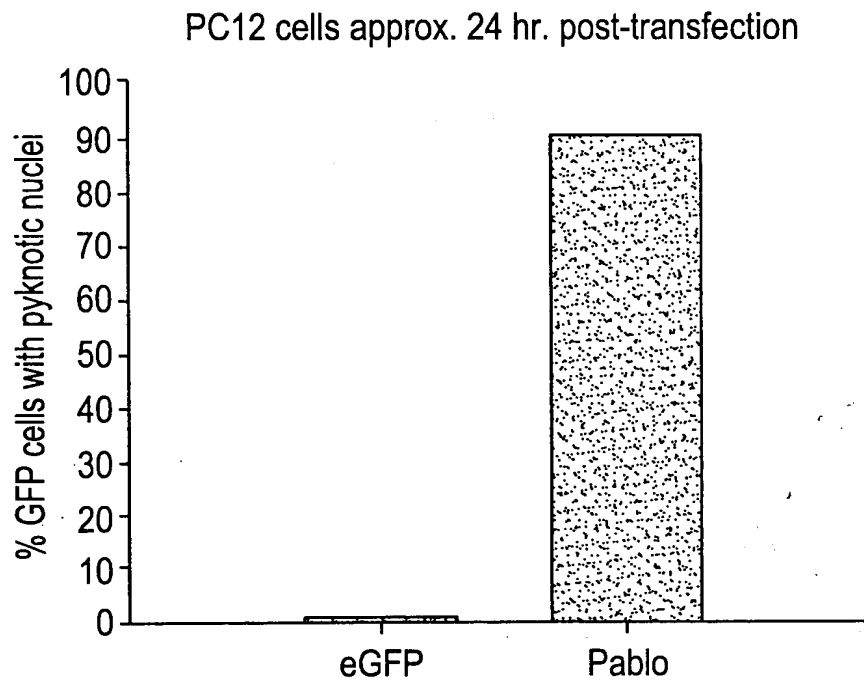


FIG. 8

rat hippocampal cultures 30 hr. post-transfection

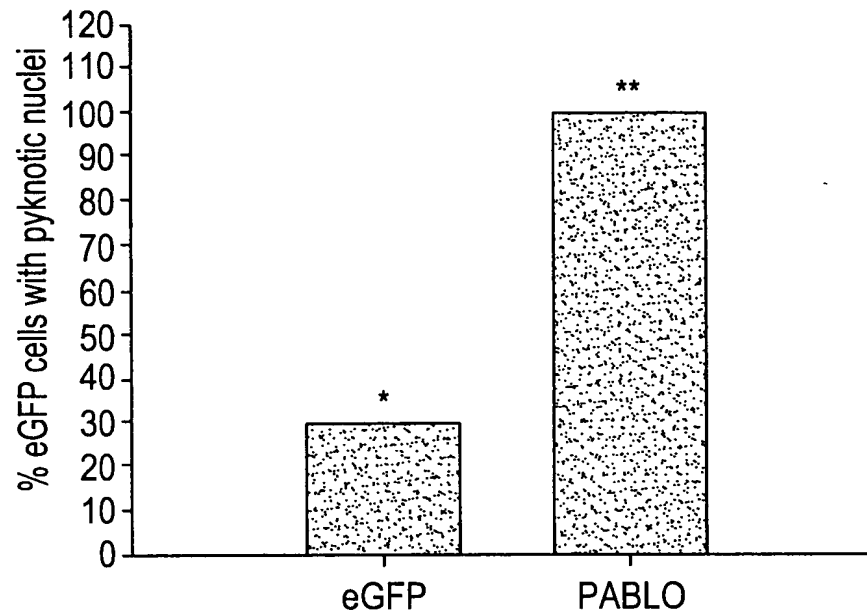


FIG. 8

HEK 293: 48 hr. post-transfection

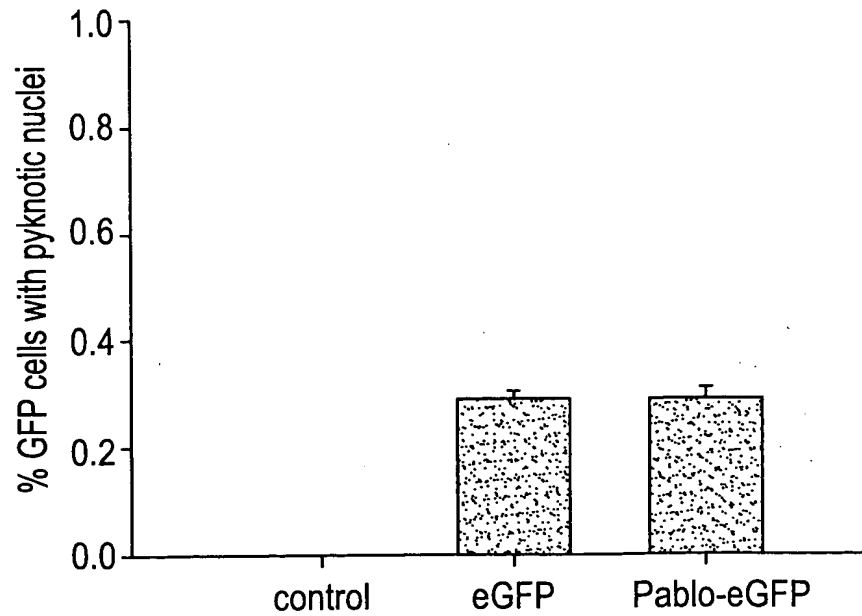


FIG. 9

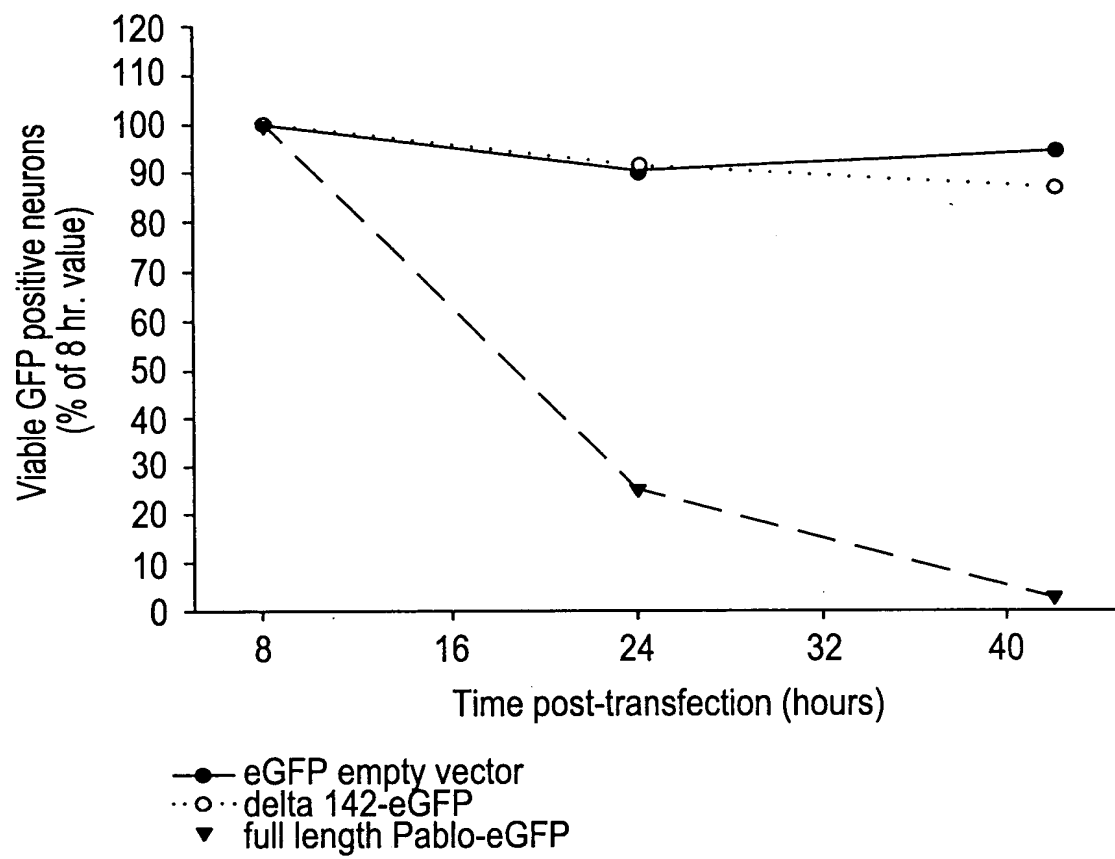


FIG. 10

Bclx1 (Δ TM) /PAS-1

	10	20	30	40	50
19 Bclx1/pAS2- 1	CAGCTTTGAC	TCATATGAAA	ATGTCTCAGA	GCAACCGGGA	GCTGGTGTT
	60	70	80	90	100
19 Bclx1/pAS2- 1	GACTTTCTCT	CCTACAAGCT	TTCCCAGAAA	GGATACAGCT	GGAGTCAGTT
	110	120	130	140	150
19 Bclx1/pAS2- 1	TAGTGATGTG	GAAGAGAACA	GGAAGTGGGC	CCCAGAAGGG	ACTGAATCGG
	160	170	180	190	200
19 Bclx1/pAS2- 1	AGATGGAGAC	CCCCAGTGCC	ATCAATGGCA	ACCCATCCTG	GCACCTGGCA
	210	220	230	240	250
19 Bclx1/pAS2- 1	GACAGCCCCG	CGGTGAATGG	AGCCACTGGC	CACAGCAGCA	GTTTGGATGC

FIG. 10

	260	270	280	290	300
19 Bclxl/pAS2- 1	CCGGGAGGTG ATCCCCATGG CAGCAGTAAA GCAAGCGCTG AGGGAGGCAG				
	310	320	330	340	350
19 Bclxl/pAS2- 1	GCGACGAGTT TGAAGTGGG TACCGGCGG CATTGAGTGA CCTGACATCC				
	360	370	380	390	300
19 Bclxl/pAS2- 1	CAGCTCCACA TCACCCCGAGG GACAGCATAT CAGAGCTTTG AACAGGTAGT				
	410	420	430	440	450
19 Bclxl/pAS2- 1	GAATGAACTC TTCCGGGATG GGGTAAACTG GGTTCGCATT GTGGCCTTTT				
	460	470	480	490	500
19 Bclxl/pAS2- 1	TCTCCTTCGG CGGGGCACTG TCGGTGAAA GCGTAGACAA GGAGATGCAG				